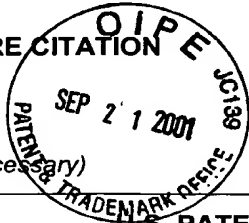
























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



















## U.S. PATENT DOCUMENTS

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	A1	US 2872372	2/3/59	Hull	1	11	
	A2	US 2968557	1/17/61	Burgandt et al.	1	1	
	A3	US 3308134	3/7/67	Plostneiks	1	11	
	A4	US 4002749	1/11/77	Rovnyak	1	1	
	A5	US 4053613	10/11/77	Rovnyak et al.	1	11	
	A6	US 4376110	3/8/83	David et al.	1	1	
	A7	US 4642309	2/10/87	Michel et al.	1	1	
	A8	US 4826847	5/2/89	Michel et al.	1	1	
	A9	US 4853403	8/1/89	Shiraishi et al.	1	11	
	A10	US 4853404	8/1/89	Takamura et al.	1	11	
	A11	US 4868304	9/19/89	Larock	1	11	
	A12	US 4966849	10/30/90	Vallee et al.	1	11	
	A13	US 4971996	11/20/90	Shiraishi et al.	1	11	
	A14	US 5051417	9/24/91	Nadler et al.	1	11	
	A15	US 5057538	10/15/91	Shiraishi et al.	1	11	
	A16	US 5089516	2/18/92	Shiraishi et al.	1	11	
	A17	US 5124347	6/23/92	Connor et al.	1	11	
	A18	US 5196446	3/23/93	Levitzki et al.	1	11	
	A19	US 5202341	4/13/93	Shiraishi et al.	1	11	
	A20	US 5206261	4/27/93	Kawaguchi et al.	1	1	
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				FILING DATE February 15, 2001		GROUP ART UNIT 1625	
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A22	US 5302606	4/12/94	Spada et al.	—	—	
	A23	US 5322950	6/21/94	Sircar et al.	—	—	
	A24	US 5330992	7/19/94	Eissenstat et al.	—	—	
	A25	US 5374652	12/20/94	Buzzetti et al.	—	—	
	A26	US 5382593	1/17/95	Le Baut et al.	—	—	
	A27	US 5389661	2/14/95	Sircar et al.	—	—	
	A28	US 5397787	3/14/95	Buzzetti et al.	—	—	
	A29	US 5409930	4/25/95	Spada et al.	—	—	
	A30	US 5409949	4/25/95	Buzzetti et al.	—	—	
	A31	US 5463052	10/31/95	Haga et al.	—	—	
	A32	US 5565324	10/15/96	Still et al.	—	—	
	A33	US 5610173	3/11/97	Schwartz et al.	—	—	
	A34	US 5786488	7/28/98	Tang et al.	—	—	
	A35	US 5792783	8/11/98	Tang et al.	—	—	
	A36	US 5834504	11/10/98	Tang et al.	—	—	
	A37	US 5849710	12/15/98	Battistini et al.	—	—	
	A38	US 5880141	3/9/99	Tang et al.	—	—	
	A39	US 5883113	3/16/99	Tang et al.	—	—	
	A40	US 5883116	3/16/99	Tang et al.	—	—	
	A41	US 5886020	3/23/99	Tang et al.	—	—	
	A42	US 6133305	10/17/00	Tang et al.	—	—	
	A43	US Re 36,256	7/20/99	Spada et al.	—	—	

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## FOREIGN PATENT DOCUMENTS

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	A47	92/03736	3/5/92	WO	1	1		
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	A51	93/01182	1/21/93	WO	1	1		
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	A56	95/01349	1/12/95	WO	1	1		
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	A61	96/16964	6/6/96	WO	1	1		
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				FILING DATE February 15, 2001		GROUP ART UNIT 1625	
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	A80	99/61422	12/2/99	WO	11	11	
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	A82	00/08202	2/17/00	WO.	11	11	
	A83	00/56709	9/28/00	WO	11	11	
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	A87	2159362	11/30/71	Germany	11	11	
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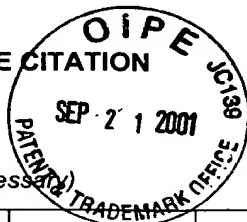
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	A89	2321656	4/28/73	Germany	—	—		
	A90	3426419	1/23/86	Germany	—	—		
	A91	0252713	9/12/1990	EP	—	—		
	A92	0304493	3/1/89	EP	—	—		
	A93	0351213	1/17/90	EP	—	—		
	A94	0525472	2/3/93	EP	—	—		
	A95	0566226	10/20/93	EP	—	—		
	A96	0580502	1/26/94	EP	—	—		
	A97	0626377	11/30/94	EP	—	—		
	A98	0632102	1/4/95	EP	—	—		
	A99	0662473	7/12/95	EP	—	—		
	A100	0788890	8/13/97	EP	—	—		
	A101	0810217	12/3/97	EP	—	—		
	A102	0769947	5/2/97	EP	—	—		
	A103	0934934	8/11/99	EP	—	—		
	A104	1082305 A1	3/14/01	EP	—	—		
	A105	1398224	3/29/65	France	—	—		
	A106	1599772	8/1970	France	—	—		
	A107	2689397	10/8/93	France	—	—		
	A108	809691	3/4/59	Great Britain	—	—		
	A109	835473	5/18/60	Great Britain	—	—		
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	A112	63141955	6/14/88	Japan	—	—	
	A113	558894	3/9/93	Japan	—	—	
	A114	2012634	9/20/91	Canada	—	—	
	A115	286870	5/11/67	Australia	—	—	
<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)							
	A116	Abramovitch and Hey, "Internuclear cyclisation. Part VIII. Naphth[3:2:1-cd]oxindoles," <u>J. Chem. Soc.</u> 1697-1703 (1954)					
	A117	Abramovitch et al., "A Novel Synthesis of a Cyclic Hydroxamic Acid Involving a Molecular Rearrangement," <u>Chemistry and Industry</u> 44:1871 (1967) ©Laporte Industries Limited					
	A118	<u>J. Chem. Soc.</u> , Beilstein Reg. No. 236050, YEAR NOT AVAILABLE					
	A119	Akbasak and Sunar-Akbasak, "Oncogenes: cause or consequence in the development of glial tumors," <u>J. Neurol. Sci.</u> 111:119-133 (1992) © Elsevier Science Publishers					
	A120	Andreani et al., "Potential Antitumor Agents. 25[1]. Synthesis and Cytotoxic Activity of 3-(2-Chloro-3-Indolymethylene)1,3-Dihydroindol-2-Ones," <u>Anticancer Research</u> 16:3585-3588 (1996) © Elsevier, Paris					
	A121	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones," <u>Eur. J. Med. Chem.</u> 25:187-190 (1990)					
	A122	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones bearing pyridyl groups," <u>Eur. J. Med. Chem.</u> 28:653-657 (1993) © Elsevier, Paris					
	A123	Andreani et al., "Synthesis and cardiotonic activity of 2-indolinones," <u>Chemical Abstracts</u> , Vol. 113, abstract no. 78106 (1990)					
	A124	Andreani et al., "Synthesis and cardiotonic activity of pyridylmethylene-2-indolinones," <u>Eur. J. Med. Chem.</u> 27:167-170 (1992) © Elsevier, Paris					
	A125	Andreani et al., "Synthesis and potential coanthracyclic activity of substituted 3-(5-imidazo[2,1-b]thiazolymethylene)-2-indolinones," <u>Eur. J. Med. Chem.</u> 32:919-924 (1997) © Elsevier, Paris					
	A126	Andreani et al., "Synthesis of lactams with potential cardiotonic activity," <u>Eur. J. Med. Chem.</u> 28:825-829 (1993)					
	A127	Andreani et al., "In Vivo Cardiotonic Activity of Pyridylmethylene-2-indolinones," <u>Arzneimittel-Forschung Drug Research</u> 48:727-729 (1998) ©					

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<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)		APPLICANT Peng Cho TANG et al.	
		FILING DATE February 15, 2001	GROUP ART UNIT 1625
	A128	Artega et al., "Blockade of the Tumor Somatomedin Receptor Inhibits Growth of Human Breast Cancer Cells in Athymic Mice," <u>J. Clin. Invest.</u> 84:1418-1423 (1989) copyright The American Society for Clinical investigation, Inc.	
	A129	Arvidsson et al., "Tyr-716 in the Platelet-Derived Growth Factor $\beta$ -Receptor Kinase Insert is Involved in GRB2 Binding and Ras Activation," <u>Molecular and Cellular Biology</u> 14:6715-6726 (1994) © The American Society for Microbiology	
	A130	Autrey and Tahk, "The Synthesis and Stereochemistry of Some Isatylideneacetic Acid Derivatives," <u>Tetrahedron</u> 23:901-917 (1967) © Pergamon Press	
	A131	Bahner and Brotherton, "9-(4-Aminobenzylidene)fluorenes," <u>J. Med. Chem.</u> 12:722-723 (1969)	
	A132	Bahner et al., "Benzylideneindenes with Oxygen Attached to the Indene Ring," <u>J. Med. Chem.</u> 12:721-722 (1969)	
	A133	Bamfield et al., "Diels-Alder Reactions of Oxindolylideneacetone," <u>J. Chem. Soc. (C)</u> 1028-1030 (1966) ©	
	A134	Barbier, et al., "Synthesis of Isobrassilexin, A Biologically Active Isomer of Brassilexin, a Cruciferae Phytoalexin," <u>Synthetic Communications</u> 23(22):3109-3117 (1993) © Marcel Dekker, Inc.	
	A135	Baserga, "Oncogenes and the Strategy of Growth Factors," <u>Cell</u> 79:927-930 (1994) © Cell Press	
	A136	Baserga, "The Insulin-like Growth Factor I Receptor: A Key to Tumor Growth?" <u>Cancer Research</u> 55:249-252 (1995)	
	A137	Beilstein Reg. No. 233511 (1997)	
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	A140	Benzies, et al., "2-Formyl-3-Methoxymethylindole, 3-Ethoxymethyl-2-Formylindoline and 2-Formyl-3-Methylindole," <u>Synthetic Communications</u> 16(14), 1799-1807 (1986) © Mercel Dekker, Inc.	
	A141	Blake and Jaques, "Anisotropic Effects in $\alpha$ -Substituted Methoxystilbenes," <u>J. Chem. Soc. Perkin II</u> : 1660-1663 (1973) © Pergamon, Oxford	
	A142	Bolen et al., "The Src family of tyrosine protein kinases in hemopoietic signal transduction," <u>FASEB J.</u> 6:3403-3409 (1992)	
	A143	Bolen, "Nonreceptor tyrosine protein kinases," <u>Oncogene</u> 8:2025-2031 (1993) copyright MacMillan Press Ltd.	
	A144	Bonner et al., "Structure and Biological Activity of Human Homologs of the <i>raf/mil</i> Oncogene," <u>Molecular and Cellular Biology</u> 5:1400-1407 (1985) © The American Society for Microbiology	
	A145	Borsche et al., "Über vielkernige kondensierte Systeme mit heterocyclischen Ringen. XIII.," <u>Liebigs Ann. Chem.</u> 550:160-174 (1941)	

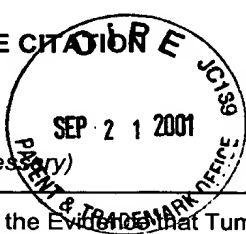
















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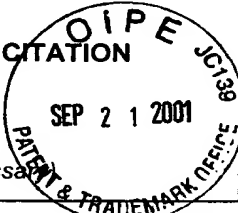


















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













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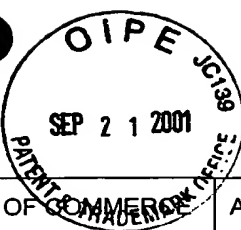
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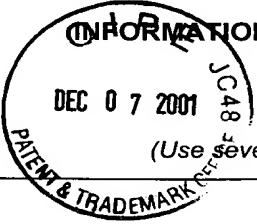
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

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